

What is claimed is:

1. A vehicle navigation system comprising:  
first and second recording devices storing  
therein first and second computer programs,  
respectively, wherein said first and second  
5 computer programs are used for vehicle  
navigation;  
a first execution module executing said  
first computer program;  
a second execution module executing said  
10 second computer program;  
an install module transferring data stored  
in said second recording device to said first  
recording device,  
wherein said install module and said second  
15 execution module concurrently operate, and said  
first execution module is prohibited from  
operating during operation of said second  
execution module,  
wherein said second execution module  
20 executes said second computer program by using  
transferred data of said data which are  
transferred from said second recording device to  
said first recording device.
2. The vehicle navigation system according to  
claim 1, wherein said data stored in said second

recording device includes compressed data, and  
said install module decompresses said compressed  
5 data to make decompressed data and transfers said  
decompressed data to said first recording device.

3. The vehicle navigation system according to  
claim 2, wherein when said compressed data is  
necessary for vehicle navigation, said second  
execution module executes said second computer  
5 program by using said decompressed data when said  
decompressed data have been transferred to said  
first recording device, and terminates said  
second computer program when said decompressed  
data have not been transferred to said first  
10 recording device.

4. The vehicle navigation system according to  
claim 3, wherein said decompressed data includes  
a third computer program and said second  
executing module executes said third computer  
5 program.